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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 15:08:04 ON 23 MAY 2003

=> file pnttext

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

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FILE 'USPATFULL' ENTERED AT 15:08:15 ON 23 MAY 2003

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FILE 'USPAT2' ENTERED AT 15:08:15 ON 23 MAY 2003

CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

=> s Keita, Gabriel/in

'IN' IS NOT A VALID FIELD CODE

L1 20 KEITA, GABRIEL/IN

=> s l1 and thiocynate salt# and (polyisocyanate or polyisothiocyanate)

L2 1 L1 AND THIOCYANATE SALT# AND (POLYISOCYANATE OR POLYISOTHIOCYANAT
E)

=> d

L2 ANSWER 1 OF 1 USPATFULL

Full Text	Citing References
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AN 1999:132980 USPATFULL

TI Polymerizable compositions for making thio containing resins including a thiocyanate salt catalyst and process for making thio containing resin articles

IN Keita, Gabriel, Oldsmar, FL, United States
McClimans, Pamela Anne, Safety Harbor, FL, United States
Weber, Steve, Clearwater, FL, United States
Turshani, Yassin, Largo, FL, United States

PA Essilor International - Compagnie Generale D'Optique, Charenton Cedex, France (non-U.S. corporation)

PI US 5973098 19991026

AI US 1998-182577 19981029 (9)

DT Utility

FS Granted

LN.CNT 737

INCL INCLM: 528/065.000

INCLS: 528/044.000; 528/085.000; 528/373.000; 528/388.000

NCL NCLM: 528/065.000

NCLS: 528/044.000; 528/085.000; 528/373.000; 528/388.000

IC [6]

ICM: C08G018-00

ICS: C08G018-06; C08G018-08; C08G018-16
EXF 528/44; 528/65; 528/85; 528/373; 528/388
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s (polyisocyanate# or polyisothiocyanate#) and polythiol# and episulfide#
L3 45 (POLYISOCYANATE# OR POLYISOTHIOCYANATE#) AND POLYTHIOL# AND
EPISULFIDE#

=> s 13 and polymerization catalyst#
L4 35 L3 AND POLYMERIZATION CATALYST#

=> s 14 and cation#
L5 12 L4 AND CATION#

=> s 15 and crown ether# and kryptate#
L6 3 L5 AND CROWN ETHER# AND KRYPTATE#

=> d 16 1-3

L6 ANSWER 1 OF 3 PCTFULL COPYRIGHT 2003 Univention

Full
Text

AN 2003002632 PCTFULL ED 20030117 EW 200302
TIEN FAST POLYMERIZABLE/CURABLE EPISULFIDE BASED COMPOSITION,
POLYMERIZATION/CURING PROCESS AND OPTICAL ARTICLES RESULTING THEREFROM
TIFR COMPOSITION RAPIDEMENT POLYMERISABLE/DURCISSABLE A BASE D'EPISULFURE,
PROCEDE DE POLYMERISATION/DURCISSEMENT ET ARTICLES OPTIQUES OBTENUS A
L'AIDE DE LADITE COMPOSITION
IN JIANG, Peiqi, 3678 Amelia Way, Palm Harbor, FL 34684, US [JP, US];
ADILEH, Fadi, O., 5830 Memorial Highway, Apt. 915, Tampa, FL 33615, US
[US, US];
TURSHANI, Yassin, Yusef, 8073 Somerset Drive, Largo, FL 33773, US [US,
US]
PA ESSILOR INTERNATIONAL COMPAGNIE GENERALE D'OPTIQUE, 147, rue de Paris,
F-94227 Charenton Cedex, FR [FR, FR], for all designates States except
US;
JIANG, Peiqi, 3678 Amelia Way, Palm Harbor, FL 34684, US [JP, US], for
US only;
ADILEH, Fadi, O., 5830 Memorial Highway, Apt. 915, Tampa, FL 33615, US
[US, US], for US only;
TURSHANI, Yassin, Yusef, 8073 Somerset Drive, Largo, FL 33773, US [US,
US], for US only
AG CATHERINE, Alain, Cabinet Harle et Phelip, 7, rue de Madrid, F-75008
Paris, FR
LAF English
LA English
DT Patent
PI WO 2003002632 A1 20030109
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ
DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ
UA UG US UZ VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
AI WO 2002-EP7164 A 20020628
PRAI US 2001-09/895,446 20010629
ICM C08G075-08
ICS G02B001-04

L6 ANSWER 2 OF 3 PCTFULL COPYRIGHT 2003 Univention

Full
Text

AN 2000026272 PCTFULL ED 20020515
 TIEN POLYMERIZABLE COMPOSITIONS FOR MAKING THIO CONTAINING RESINS INCLUDING A
 SALT CATALYST AND PROCESS FOR MAKING THIO CONTAINING RESIN ARTICLES
 TIFR COMPOSITIONS POLYMERISABLES POUR PRODUIRE DES RESINES A GROUPEMENT THIO
 CONTENANT UN CATALYSEUR AU SEL, AINSI QUE PROCEDE POUR FABRIQUER DES
 ARTICLES EN RESINES A GROUPEMENT THIO
 IN KEITA, Gabriel;
 MCCLIMANS, Pamela, Anne;
 WEBER, Steve;
 TURSHANI, Yassin
 PA ESSILOR INTERNATIONAL COMPAGNIE GENERALE D'OPTIQUE;
 KEITA, Gabriel;
 MCCLIMANS, Pamela, Anne;
 WEBER, Steve;
 TURSHANI, Yassin
 LA English
 DT Patent
 PI WO 2000026272 A1 20000511
 DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
 GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
 LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI
 SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW SD SL
 SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES
 FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW
 ML MR NE SN TD TG
 AI WO 1999-EP7947 A 19991020
 PRAI US 1998-09/182,577 19981029
 US 1999-09/395,082 19990913
 ICM C08G018-22
 ICS C08G018-18; C08G018-38; C08G075-08

L6 ANSWER 3 OF 3 USPATFULL

Full
Text

Citing
References

AN 1999:132980 USPATFULL
 TI Polymerizable compositions for making thio containing resins including a
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 articles
 IN Keita, Gabriel, Oldsmar, FL, United States
 McClimans, Pamela Anne, Safety Harbor, FL, United States
 Weber, Steve, Clearwater, FL, United States
 Turshani, Yassin, Largo, FL, United States
 PA Essilor International - Compagnie Generale D'Optique, Charenton Cedex,
 France (non-U.S. corporation)
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 NCL NCLM: 528/065.000
 NCLS: 528/044.000; 528/085.000; 528/373.000; 528/388.000
 IC {6}
 ICM: C08G018-00
 ICS: C08G018-06; C08G018-08; C08G018-16
 EXF 528/44; 528/65; 528/85; 528/373; 528/388
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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